SPECIFICATION:

Page 1, delete entire abstract and replace with new abstract which is separately provided at end of this amendment.

Page 2; delete "centri" on line 21

Page 3, line 2, add word "force" after coriolis

line 7, insert phrase after "gear"; "causing motion into a spiral trajectory."

Page 4, line 1, replace "1a" with "2" and start as a new parage.

line 2, insert "epicycloid" before "trajectory"

line 3, replace "2" with "3"

line 5, delete entire sentence beginning "Figure 2a... and move down as FIG 5 paragraph.

line 7, replace "3" with "4"

line 10, insert paragraph "Fig 5..."

Page 5, line 7, change "appart" to "apart"

line 10, delete "L:astly" and replace as "Lastly"

line 17, delete "is shown", and change "consisting"

to "consists"

line 18, change "vertical" to "vertically"

Page 6, line 1, delete "anglular" and replace with "angular"

line 4, replace "1a" with "2"

line 5, replACE "hypercycloid' with "epicyloid"

line 5, replace "fram" with "frame"

line 13, replace "2" with "3"

page 6, line 17, add after "motor," the phrase "such as an AC induction or DC electric type."

line 20, add after "rod" the word "member"

page 7, line 3, insert after "duration" the phrase "of ".
planet gear,"

line 4, correct "releaseing" to read "releasing" line 10, change "Figure 2a" to FIG. 5" and start a new pagraph as follows:

"In FIG.5an embodiment is shown using an oldham coupler 69 which can alternately be used to transmit torque to the rotor 50 axle from a fixed motor and provide high torque capacity and zerà backlash. Here the satelite mass is zero, and the planet rotor revolves where the sun gear would be. This configuration can offer multiple oscillators with at least two coaxially coupled by a common oldham coupler, each being clocked 180 degrees apart on indepent platforms all driven by the motor oldham. Also, the spring-crank repositioning by a chain drive and sprocket arrangment off a sprocket of equal size rotatably connected to the oldham. For this heavy duty application, the mechanical clutch is a cam buckle acting 8%on a nylon webbing material member. Here, the flywheel is replaced with a mechanical governor to maintain constant spee &d. Finally, the motor can be a rotary wankel engine." (NOTE TO EXAMINER: THIS PARAGRAPGH IS NOT NEW MATTER BUT IS THE ANTECEDENT OF THE GIVEN CLAIMS 5,8,10, and 15-18.)

Page 7, line13 change Figure 3" to "FIG 4"

line 13, change "clocket" to "clocked"

line 13, change "APPART" to "apart"

line 14, change "gimba 2001" to gimbal 201"

Page 8, line 5, change "during this" to "from the"

line 8, add the sentence "The system is referred to as the Gravito-Inertial Lift System or GILS."

Conclude the specification section with the following paragraph:

"It will be clear that the embodiments of the invention which have been described may be changed in many ways, some of

them have been indicated and such changes do not affect the

essence of the invention as described in the annexed claims."